AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A laminate comprising: (A): a substrate, (B): an adhesive which comprises a foaming agent ~~an~~ and at least one selected from a thermosetting resin and a photosetting resin, and (C): an adhesive that does not become capable of release even when receiving energy, which are laminated sequentially.

2. (Currently Amended) The laminate according to claim 1, wherein the substrate (A) is at least one selected from a metal, an inorganic substance, plastic, synthetic fiber, natural fiber, chemical fiber, wood, paper, and ~~hide~~ leather.

3-5. (Cancelled)

6. (Previously Presented) The laminate according to claim 1, wherein the adhesive (C) that does not become capable of release even when receiving energy is (C-1) : a crosslinkable polymer.

7. (Previously Presented) The laminate according to claim 6, wherein the adhesive (C) is a thermosetting resin and/or a photosetting resin.

8. (Currently Amended) The laminate according to ~~claim 4~~ claim 6 or 7, wherein the foaming agent is at least one selected from a thermal expansible hollow body, an inorganic foaming agent, and an organic foaming agent.

9. (Previously Presented) The laminate according to claim 1, further comprising (B'): an adhesive which comprises a foaming agent and at least one selected from a thermosetting resin and a photosetting resin, (B') being same as or different from the adhesive (B), and (A'): a substrate same as or different from the substrate (A), which are sequentially laminated on an adhesive layer surface of the adhesive (C).

10. (Previously Presented) The laminate according to claim 9, wherein: (B) and/or (B') are photosetting resins; and (C) and/or (C') are thermosetting resins.

11. (Original) The laminate according to claim 9 or 10, wherein the adhesive (C) is an adhesive that is permeable to energy to such a degree as to allow release of the adhesives (B) and (B').

12-15. (Cancelled)

16. (Previously Presented) An article comprising a laminate according to claim 1.

17. (Previously Presented) A substrate recycling method comprising allowing a laminate according to claim 1 to receive energy, releasing a substrate, and then recycling the same.